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Other lasts considered appropriate should also be filled in.

SPECIAL HANDLING REQUIRED IN ACCORDANCE WITH PARAGRAPH 66 OF

PART V THE ACCIDENT

1. A/B. Buno. 142885, piloted by LT. Roderic A. LAUGHLIN, USNR (b) (6) 1315, NRA VA 773, departed NAS Los Alamitos at 1820T, 12 May 1965 for an instrument training flight (STARP DRILL) on a local IFR/VFR flight clearance. A radar vectored, controlled climb to on top was provided by Long Beach departure control. Upon reaching on top at 5000 feet, the IFR portion of the flight plan was canceled by LT LAUGHLIN.

- 2. At approximately 1905T, two swept wing jet aircraft, later identified by creditable witnesses as "ALD Skyhawks", were observed northwest of the small town of Rosamond California. The aircraft were engaged in aerobatic manuevers at relatively low altitude, thus attracting the attention of many residents. The manuevers performed have since been described by these witnesses as a "formation tail chase", "rat race", "squirrel cage" and "dog-fighting similar to that observed during W.W.II".
- 3. These maneuvers continued for approximately 5-10 minutes. During this period the aircraft drifted east towards Edwards AFB and their altitude was observed to decrease with each maneuver.
- 4. The maneuvers ceased when one of the aircraft was observed in a very steep dive at low altitude. This aircraft, later determined to be BuNo. 142885, failed to effect recovery and crashed in a small uninhabited valley approximately 2 miles northwest of Rosamond Dry Lake, on the western perimeter of the Edwards Air Force Base reservation.
- 5. The other aircraft involved was observed to enter a climb, circle back and fly over the crash scene at a higher altitude. This aircraft then departed in a northerly direction. The pilot of this aircraft did not report the crash.
- 6. Personnel of the Rosamond Volunteer Fire Dept. who were witnesses to the aerial display anticipated a possible crash, sounded the alarm and departed toward the general area. A huge ball of fire followed by dense black smoke was observed to rise from the area indicating a crash had occurred.
- 7. The pilot made no apparent attempt to eject and sustained fatal injuries on impact. The aircraft exploded and wreckage was scattered over a large area.

SPECIAL HANDLING REQUIRED IN ACCORDANCE WITH PARAGRAPH 66 OF OPNAVINST P3750.6R

PART VI: DAMAGE TO THE AIRCRAFT

- 1. AhB Bullo. 1h2885, sustained ALFA damage as result of the impact and subsequent explosion. The aircraft disintegrated and was scattered in a "V" shaped pattern in excess of 1000 feet in the direction of flight. (Enclosure (2) and (3)).
- 2. Examination of the ground scar caused by initial impact revealed a plan view of the aircraft, except for the empennage section. This indicated that the aircraft contacted the ground in a wings level, slight nose down attitude with a high rate of descent. Rate of descent at impact was established at 5225 ft/min. through recovery of the rate of climb indicator. Airspeed at impact was estimated to be 300-350 kts. The initial impact scar was 27 ft. wide and 22 ft. long at the center line. Maximum depth of the ground scar was 22 ft at the point where initial nose contact and subsequent engine contact occurred. The angle of impact was estimated to be 22 degrees relative to slightly rising terrain in the direction of flight which was determined to be about 335° M.
- 3. At initial impact the engine tore loose, emerged through the upper forward fuselage and was projected forward approximately 300 feet, shattering on impact. (Enclosure (3) and (4)).
- 4. The fuselage, wings, empennage and attached components were damaged extensively and scattered by the impact and post crash explosion. The vertical and horizontal stabilizers were the largest identifiable remaining structural components of the aircraft.
- 5. The RAPEC seat was found in four major and several minor pieces which included parts of the seat supporting structure. The rocket motor was found in two pieces, one of which included the firing head with the catapult firing sear still installed. The face curtain assembly and pulley mechanism showed no indication of attempted ejection. The ejection seat and canopy safety pins were located in the map case indicating that they had been removed and properly stowed prior to flight.
- 6. The wreckage of the aircraft was salvaged on 14 May and returned to MAS Los Alamitos for a more detailed examination and evaluation, by technically qualified military and contractor personnel.

SPECIAL HANDLING REQUIRED IN ACCORDANCE WITH PARAGRAPH 66 OF OPNAVINST P3750.6R

PART VII: INVESTIGATION AND ANALYSIS

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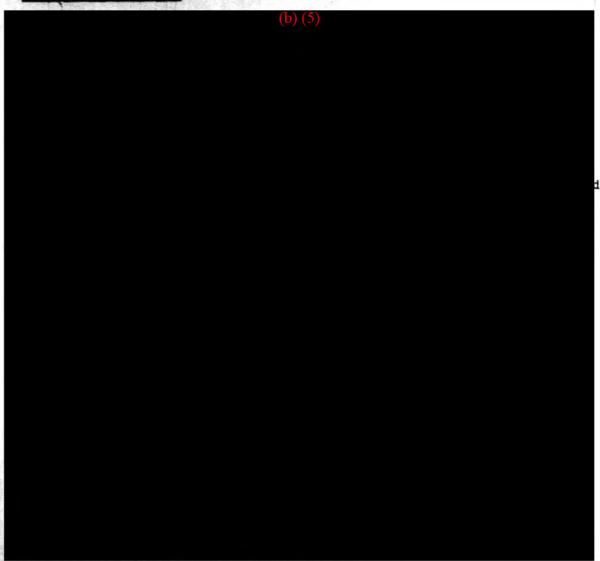
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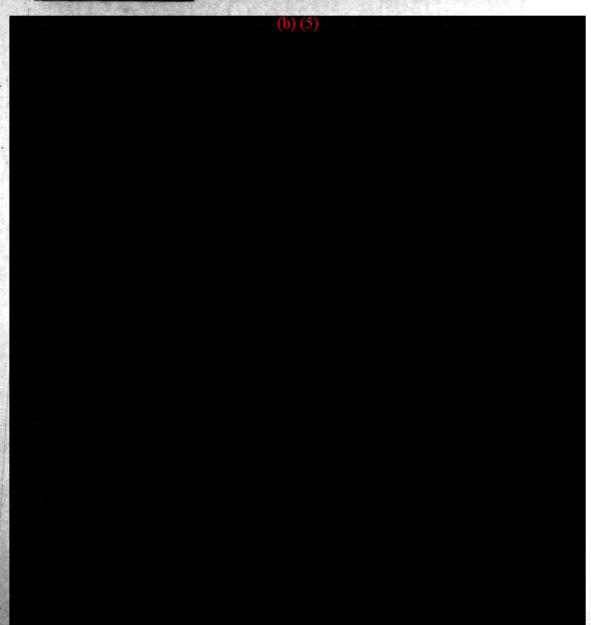
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PART VIII CONCLUSIONS

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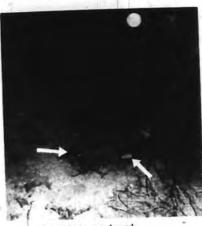
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PART IX RECOMMENDATIONS

All statements withheld under exemption (b)(5).



Parachute as found. Note shoulder strap fittings.



Comparison of damage to upper and lower torso harness.





3. and 4. Example of fittings disconnected and connected.

Enclosure (13) to NAS Los Alamitos Aircraft Accident Report Serial 2-65A involving A4B, BuNo 142885, accident occurring 12 May 1965, Pilot LAUGHLIN.

SPECIAL HANDLING REQUIRED IN ACCORDANCE WITH PARAGRAPH
66 OF OPNAVINST P3750.6E

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Transcript from Longbeach Departure Control Tape recording of frequency 343.9, Concerning the departure of A4B BuNo. 142885 (LIMA 41), during the period 0120Z to 0123Z, 12 May 1965.

Time	Call Sign	Text
01:20:00	LIMA 41:	LIMA 41 turning to 165 over
:07	Dept.Cont.	LIMA 41 radar contact departing Los Alamitos report leaving 2500 ft.
:15	LIMA 41:	Roger
:16	16 Juliet	hill Longbeach departure control Cessna 16 Juliet 5000
. :21	Dept.Cont.	16 Juliet are you on top?
125	16 Juliet	16 Juliet affirmative we are just on top
:30	Dept.Cont.	Report cancelling IFR 16 Juliet
135	Dept.Cont.	Cessna 16 Juliet report cancelling IFR flight plan understand you are VFR condition on top now
r :40	16 Juliet	Roger, 16 Juliet is that correct?
։ իկ	Dept.Cont.	Roger, maintain VFR conditions on top give me a call when ready to cancel IFR flight plan
:50	16 Juliet	Roger, 16 Juliet cancelling IFR
154	Dept.Cont.	16 Juliet Roger, radar service terminated 2 miles north of the San Pedro Intersection Prequency change approved.
01:21:00	LINA 41:	Out of 2500 climbing
105	Dept.Cont.	LIMA 41 turn right 230 LIMA 41
108	LINA 41:	Roger right to 230
9 126	LIMA 41:	LIMA 41 3000 IFR at this time
Postorium	119 to NA	S Los Alamitos Arcraft Accident Report

Enclosure (15 to NAS Los Alamitos liveraft Accident Report Serial 2-65A, Involving ALB, Bullo. 14,2885, Accident occurring 12 Mar 1965, Pilot LAUCHLIN.

SPECIAL HANDLING REQUIRED IN ACCORDANCE WITH PARAGRAPH 66 OF OPNAVINST P3750.68

Transcript from Longbeach Departure Control Tape recording of frequency 343.9, Concerning the departure of ALB, Bullo. 142885 (LIM 41), during the period 0120Z to 0123Z, 12 May 1965.

(contd)

Time	Call Sign	Text
130	Dept.Cont.	LIMA 31 roger, Climb and maintain 5000 report reaching 5000 or cancelling IFR which ever is sooner
*38	LIM 41:	Roger 5000, steady 230
:50	LIMA 41:	You can be advised the bottoms of this is about 3000 indicated.
:55	Dept.Cont.	Roger thank you
01:22:06	LIMA 41:	41 on top 5000
:10	Dept.Cont.	Roger report canceling IFR Flight Plan
: 11t	LIMA 41:	Roger I'll cancel IFR portion now
:19	Dept.Cont.	LIMA 41 acknowledge cancel IFR. Radar service terminated position 8 miles S.S.W. Longbeach Vortac
128	LIMA 41:	Roger give you a call in about one hour for GCA thank you

(b)(6)

corvilled to be a true transcript.

Enclosure (15) to NAS Los Alamitos Aircraft Accident Report Serial 2-65A, Involving AuB, Bullo. 142885, Accident occurring 12 May 1965, Pilot LAUGHLIN.

SPECIAL HANDLING REQUIRED IN ACCORDANCE WITH PARAGRAPH 66 OF OPNAVINST P3750.6E

Transcript of Longbeach Departure Control Tape recording of frequency 343.9 mcs, Concerning the departure of A4B BuNo. 142895 (LIMA 38), during the period 0145Z to 0149Z 12 May 1965.

The Sale	4		
T	TIO .	Call Sign	Text
01	1:45:002		Longbeach
	:46	LIMA 38:	Longbeach Departure LIMA 38 airborne Los Al
	:50	Dept.Cont.	LIMA 38 Longbeach Departure control, Roger, Radar contact. Continue heading 165. Report leaving 2500. Radar contact departing Los Alamitos.
01	:46:02	LIMA 38:	Say again altitude
	:05	Dept.Cont.	Roger climb to 3000 ft report leaving 2500
	:08	LIMA 38:	Roger
	:09	Dept.Cont.	LIMA 38 what altitued now?
	:10	LIMA 38:	1000
	:12	Dept.Cont.	Roger turn right 230
74	:14	LIMA 38:	LIMA 230
	:38	LIMA 38:	LIMA 38 leaving 2500
	:41	Dept.Cont.	Roger
	:46	LIMA 38:	LIMA 38 level 3000
	:51	Dept.Cont.	LIMA 38 Climb to 4000 expect higher altitude in 5 miles
	155	LIMA 38:	LIMA 38 maintain 4
	:56	Dept.Cont.	Roger voice very weak climb maintain 4000 . LIMA 38 expect higher altitude in 5 miles

Enclosure (16) to MAS Los Alemitos Aircraft Accident Report Serial 2-65A, Involving AhB, Bullo. 142885, Accident occurring 12 May 1965, Pilot LAUGHLIN.

SPECIAL HANDLING REQUIRED IN ACCORDANCE WITH PARAGRAPH 66 OF OPNAVINST P3750.6E

Transcript of Longbeach Departure Control Tape recording of frequency 343.9 mcs, Concerning the departure of A4B BuNo. 142895 (LIMA 38), during the period 0145Z to 0149Z 12 May 1965.

Time	Call Ston	• <u>Text</u>
01:47:00	LIMA 38:	Roger LIMA 38 level at four
:05	Dept.Cont.	LIMA 38 turn left now heading 210
:07	LIMA 38:	LIMA 38 210
	Dept.Cont.	LIMA 38 traffic 10 oclock 2 miles north-
137	LIMA 38:	LIMA 38 unable -
y thi	Dept.Cont.	LIMA 38 climb maintain 5000 report reaching 5000 or cancelling IFR which ever is sooner
:50	LIMA 38:	Out of four for five
01:48:12	Dept.Cont.	LIMA 38 traffic 12 oclock 2 miles southwest bound fast moving
:17	LIMA 38:	LIMA 38 unable
:20	Dept.Cont.	OK he's moving away from you now present speed and heading he'll pass well clear to your right
135	LIMA 38:	OK LIMA 38 on top this time, tops 5000 cancel my IFR plan
139	Dept.Cont.	LIMA 38 Roger cancellation of 48 present position 10 miles southwest Long Beach VORTAG.
:41	LIMA 38:	Roger
:45	None Given	Come on up channel 20
152	None Given	LIPA come up channel 20

Ol:49:00E

Certified to be a true transcription.
Enclosure (16) to NAS Los Alamitos Aircrait Accident Report
Serial 2-65A, Involving AhB, Bullo. 142885, Accident occurring
12 May 1965, Pilot LAUGHLIN.

SPECIAL HANDLING REQUIRED IN ACCORDANCE WITH PARAGRAPH 66 OF

Resume of Pilots Flight experience

LT. Roderic A. LAUGHLIN (b) (6) /1315 USNR, NRA VA-773 (inactive duty) NAS Los Alamitos.

Fiscal Year	Command Attached	Model Alreraft	Flight Hours	CV Ldgs day/night	Operational/ proficiency
1965	VA-773 NAS Los Alamitos	АЦВ Т33В	22 8	% -	Oper.
1964	Calif.ANG	F86L T33A	101 8	0/0	Oper.
1963	Calif.ANG	F86L T33A	97 9	0/0	Oper.
1962	Calif.ANG	F86L T33A	116	0/0	Oper.
1961	Calif.ANG	F86D F86L T33A	80 9 24	0/0 0/0 0/0	Oper. Oper. Oper.

No record of prior involvement in aircraft mishaps or flight violations. (Verified through the Naval Liaison Officer, Director Aerospace Safety, Norton AFB, California.)

Enclosure (5) to MAS Los Alamitos Aircraft Accident Report Serial 2-65A, Involving AhB, BuWo, 142885, Accident occurring 12 May 1965, Pilot LAUGHLIN

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Enclosure (5) to MAS Los chamites Atometh Accident Separational 3-56A involving ASS, Builo 143505, accident coording 12 May 1965, Pilot LAUGHLIN.

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Aerial photograph of crash scene.

Enclosure (L) to NAS Los Alamitos Aircraft Accident Report Serial 2-65A involving A4B, BuNo 142885, accident occurring 12 May 1965, Pilot LAUGHLIN.

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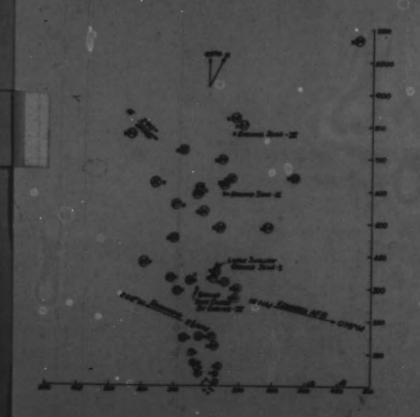


Aerial photograph of crash scene.

Enclosure (2) to NAS Los Alamitos Aircraft Accident Report Serial 2-65A involving A4B, BuNo 142885, accident occurring 12 May 1965, Pilot LAUGHLIN.

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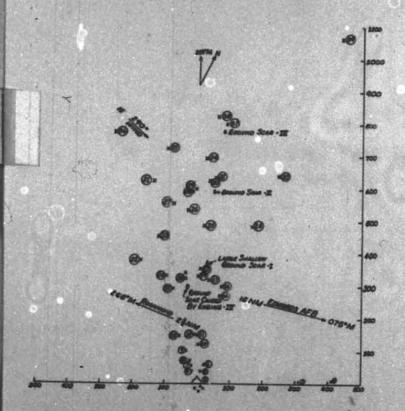
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Enclosure (3) to NAS Los Alamitos Aircraft Accident Report Serial 2-85A involving A4B, BuNo 142885, accident occurring 12 May 1965, Pilot LAUGHLIN,

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Enclosure (3) to NAS Los Alamitos Aircraft Accident Report Serial 2-65A involving A4B, BuNo 142885, accident occurring 12 May 1965, Pilot LAUGHLIN.

SPECIAL HANDLING REQUIRED IN ACCORDANCE WITH PARAGRAPH
66 OF OPNAVINST P3750.6E



Composite photograph of damage sustained by compressor and turbine sections of engine.

Enclosure (4) to NAS Los Alamitos Aircraft Accident Report Serial 2-65A involving A4B, BuNo 142885, accident occurring 12 May 1965, Pilot LAUGHLIN.

SPECIAL HANDLING REQUIRED IN ACCORDANCE WITH PARAGRAPH

66 OF OPNAVINET P3750.6E



Photographs taken at initial ground scar in the apparent direction of flight showing wreckage distribution and terrain.

Enclosure (7) to NAS Los Alamitos Aircraft Accident Report Serial 2-65A involving A4B, BuNo 142885, accident occurring 12 May 1965, Pilot LAUGHLIN.

SPECIAL HANDLING REQUIRED IN ACCORDANCE WITH PARAGRAPH
66 OF OPNAVINST P3750.6E



Photographs taken at initial ground scar in the apparent direction of flight showing wreckage distribution and terrain.

Enclosure (7) to NAS Los Alamitos Aircraft Accident Report Serial 2-65A involving A4B, BuNo 142885, accident occurring 12 May 1965, Pilot LAUGHLIN.

SPECIAL HANDLING REQUIRED IN ACCORDANCE WITH PARAGRAPH
66 OF OPNAVINST P3750.6E

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Medical Officer's
Report - withheld
entirely under
exemptions (b)(5) and
(b)(6) of the FOIA.